L Number	Hits	Search Text	DB	Time stamp
1	194	((ion adj beam) and (slot or slit) and	USPAT;	2002/11/19
*	151	elongated) and (magnetic or magnet)	US-PGPUB;	15:59
		erongaced, and (magnetic or magnet)	EPO; JPO	15.59
	25	///ion add boom) and (alot on alit) and	1	2002/11/10
2	25	(((ion adj beam) and (slot or slit) and	USPAT;	2002/11/19
		elongated) and (magnetic or magnet)) and	US-PGPUB;	16:10
		(oblique or inclined)	EPO; JPO	
-	872	(ion adj doping) and plasma	USPAT;	2002/03/05
-			US-PGPUB;	17:02
			EPO; JPO	
-	0	((ion adj doping) and plasma) and	USPAT;	2002/03/05
		sustrate	US-PGPUB;	17:02
			EPO; JPO	
-	846	((ion adj doping) and plasma) and	USPAT;	2002/03/06
-		substrate	US-PGPUB;	12:56
			EPO; JPO	
_	61	(((ion adj doping) and plasma) and	USPAT;	2002/03/05
		substrate) and orthogonal	US-PGPUB;	17:04
			EPO; JPO	
_	5	((((ion adj doping) and plasma) and	USPAT;	2002/03/05
		substrate) and orthogonal) and	US-PGPUB;	17:07
		((extraction or acceleration) adj	EPO; JPO	1.07
		electrode)	EFO, 0PO	
	12		HCDATT.	2002/02/05
	12	substrate) and ((extraction or	USPAT;	2002/03/05
			US-PGPUB;	17:11
	1.5	acceleration) adj electrode)	EPO; JPO	2000/00/00
_	15	(((ion adj doping) and plasma) and	USPAT;	2002/03/06
		substrate) and ((extraction or	US-PGPUB;	11:06
		acceleration) near4 electrode)	EPO; JPO	
-	15	"5892235" "5837568" "42764774804852"	USPAT;	2002/03/06
	•	"5696382" "5721687" "5767522"	US-PGPUB;	09:51
İ			EPO; JPO	
-	501	(((ion adj doping) and plasma) and	USPAT;	2002/03/06
		substrate) and accelerati\$	US-PGPUB;	10:02
		·	EPO; JPO	
_	19	((((ion adj doping) and plasma) and	USPAT;	2002/03/06
		substrate) and accelerati\$) and	US-PGPUB;	12:56
		suppression	EPO; JPO	1
-	290	((((ion adj doping) and plasma) and	USPAT;	2002/03/06
		substrate) and accelerati\$) and phosphine	US-PGPUB;	10:22
			EPO; JPO	
-	192	(((((ion adj doping) and plasma) and	USPAT;	2002/03/06
		substrate) and accelerati\$) and	US-PGPUB;	10:22
		phosphine) and diborane	EPO; JPO	
-	5	(((((ion adj doping) and plasma) and	USPAT;	2002/03/08
	1	substrate) and accelerati\$) and	US-PGPUB;	16:16
		phosphine) and diborane) and decelerat\$	EPO; JPO	
-	242	(((ion adj doping) and plasma) and	USPAT;	2002/03/08
		substrate) and implanting	US-PGPUB;	10:26
			EPO; JPO	
-	3	((((ion adj doping) and plasma) and	USPAT;	2002/03/08
		substrate) and implanting ) and (mass adj	US-PGPUB;	16:04
		spectrometer)	EPO; JPO	10.04
_	37	,	USPAT;	2002/03/08
	]	substrate) and implanting) and slit	US-PGPUB;	10:32
		bassorass, and implanting, and sitt	EPO; JPO	10.32
_	5	"5837568"		2002/02/08
			USPAT;	2002/03/08
			US-PGPUB;	15:40
_	207	lion add hoam) and lalah an alah and	EPO; JPO	2002/11/12
-	367	(ion adj beam) and (slot or slit) and	USPAT;	2002/11/19
		elongated	US-PGPUB;	15:54
			EPO; JPO	1 (
-	142	((ion adj beam) and (slot or slit) and	USPAT;	2002/11/19
		elongated) and (magnetic adj field)	US-PGPUB;	14:51
		<u> </u>	EPO; JPO	
-	65	(((ion adj beam) and (slot or slit) and	USPAT;	2002/11/19
		elongated) and (magnetic adj field)) and	US-PGPUB;	14:51
L		coil	EPO; JPO	

-	25	((((ion adj beam) and (slot or slit) and	USPAT;	2002/11/19
		elongated) and (magnetic adj field)) and	US-PGPUB;	14:58
		coil) and laser	EPO; JPO	
-	1	((((ion adj beam) and (slot or slit) and	USPAT;	2002/11/19
		elongated) and (magnetic adj field)) and	US-PGPUB;	14:59
		coil) and laser) and oblique	EPO; JPO	
-	5	((((ion adj beam) and (slot or slit) and	USPAT;	2002/11/19
		elongated) and (magnetic adj field)) and	US-PGPUB;	15:19
		coil) and oblique	EPO; JPO	
_	9	(((ion adj beam) and (slot or slit) and	USPAT;	2002/11/19
		elongated) and (magnetic adj field)) and	US-PGPUB;	15:43
		oblique	EPO; JPO	

L Number	Hits	Search Text	DB	Time stamp
1	367	(ion adj beam) and (slot or slit) and elongated	USPAT;	2002/11/19
		Clongacca	US-PGPUB;	14:50
2	142	((ion adj beam) and (slot or slit) and	EPO; JPO	
_		elongated) and (magnetic adj field)	USPAT;	2002/11/19
		crongated, and (magnetic adj field)	US-PGPUB;	14:51
3	65	(((ion adj beam) and (slot or slit) and	EPO; JPO	
_		elongated) and (magnetic adj field)) and	USPAT;	2002/11/19
		coil	US-PGPUB;	14:51
4	25		EPO; JPO	0000 (00 (00
		elongated) and (magnetic adj field)) and	USPAT;	2002/11/19
		coil) and laser	US-PGPUB; EPO; JPO	14:58
5	1	,	USPAT;	2002/11/10
		elongated) and (magnetic adj field)) and	US-PGPUB;	2002/11/19
		coil) and laser) and oblique	EPO; JPO	14:59
6	5	((((ion adj beam) and (slot or slit) and	USPAT;	2002/11/10
		elongated) and (magnetic adj field)) and	US-PGPUB;	2002/11/19
		coil) and oblique	EPO; JPO	15:19
7	9		USPAT;	2002/11/19
		elongated) and (magnetic adj field)) and	US-PGPUB;	15:43
		oblique	EPO; JPO	13:43
-	872	(ion adj doping) and plasma	USPAT;	2002/03/05
			US-PGPUB;	17:02
			EPO; JPO	1 - 7 - 0 2
_	0	( ( and prasma) and prasma	USPAT;	2002/03/05
		sustrate	US-PGPUB;	17:02
			EPO; JPO	17.02
-	846	((ion adj doping) and plasma) and	USPAT;	2002/03/06
		substrate	US-PGPUB;	12:56
			EPO; JPO	
_	61	(((ion adj doping) and plasma) and	USPAT;	2002/03/05
		substrate) and orthogonal	US-PGPUB;	17:04
_	5		EPO; JPO	
	3	((((ion adj doping) and plasma) and	USPAT;	2002/03/05
		substrate) and orthogonal) and	US-PGPUB;	17:07
		((extraction or acceleration) adj	EPO; JPO	
	12			
	12	<pre>(((ion adj doping) and plasma) and substrate) and ((extraction or</pre>	USPAT;	2002/03/05
		acceleration) adj electrode)	US-PGPUB;	17:11
_	15	(((ion adj doping) and plasma) and	EPO; JPO	
		substrate) and ((extraction or	USPAT;	2002/03/06
		acceleration) near4 electrode)	US-PGPUB;	11:06
_	15	"5892235" "5837568" "42764774804852"	EPO; JPO	
	10	"5696382" "5721687" "5767522"	USPAT;	2002/03/06
		3707322	US-PGPUB;	09:51
_	501	(((ion adj doping) and plasma) and	EPO; JPO USPAT;	2002/02/06
		substrate) and accelerati\$	USPAT; US-PGPUB;	2002/03/06
		,	EPO; JPO	10:02
-	19	((((ion adj doping) and plasma) and	USPAT;	2002/03/06
		substrate) and accelerati\$) and	US-PGPUB;	12:56
		suppression	EPO; JPO	12.00
_	290	((((ion adj doping) and plasma) and	USPAT;	2002/03/06
	] [	substrate) and accelerati\$) and phosphine	US-PGPUB;	10:22
			EPO; JPO	
-	192	(((((ion adj doping) and plasma) and	USPAT;	2002/03/06
		substrate) and accelerati\$) and	US-PGPUB;	10:22
	_	phosphine) and diborane	EPO; JPO	
_	5	((((((ion adj doping) and plasma) and	USPAT;	2002/03/08
		substrate) and accelerati\$) and	US-PGPUB;	16:16
_	2.0	phosphine) and diborane) and decelerat\$	EPO; JPO	
-	242	(((ion adj doping) and plasma) and	USPAT;	2002/03/08
		substrate) and implanting	US-PGPUB;	10:26
_		11116	EPO; JPO	
	3	((((ion adj doping) and plasma) and	USPAT;	2002/03/08
		<pre>substrate) and implanting ) and (mass adj spectrometer)</pre>	US-PGPUB;	16:04
		>PCOCTOMECET)	EPO; JPO	

-	37	((((ion adj doping) and plasma) and substrate) and implanting) and slit	USPAT; US-PGPUB;	2002/03/08 10:32
_	5	"5837568"	EPO; JPO USPAT; US-PGPUB;	2002/03/08 15:40
			EPO; JPO	10.10